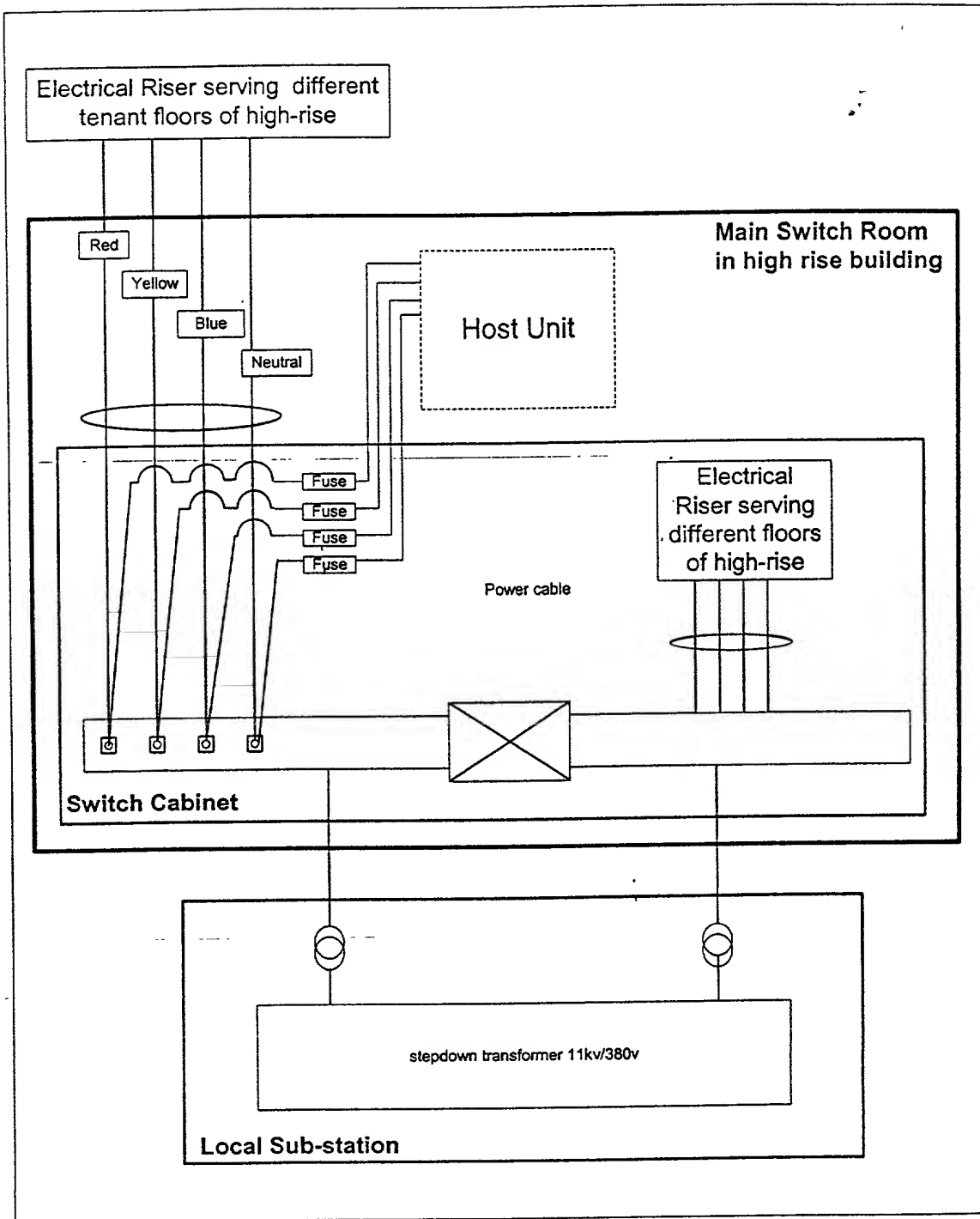


SU : Subscriber Unit

Fig 1



TECH. DATA 860



Automatic Changeover Switch

Fig 3A

The diagram illustrates the electrical distribution system for a high-rise building. It shows the flow of power from a **Meter Room** at the top, through an **Electrical Riser**, to a **Fuse Switch** and a **Moded Case Circuit Breaker (MCCB)**. The system then branches out to individual **Electrical Meters** for tenants and a **Host Unit**. The diagram also shows the connection to a **Metal Fuse Box** and the **Host Unit**.

Meter Room

Electrical Riser serving different floors of high-rise

Red

Yellow

Blue

Neutral

Electrical Meter of individual tenant on the floor

Fuse Switch

Moded Case Circuit Breaker (MCCB)

Metal Fuse Box

Host Unit

Electrical Riser serving different floors of high-rise

Fig 3B